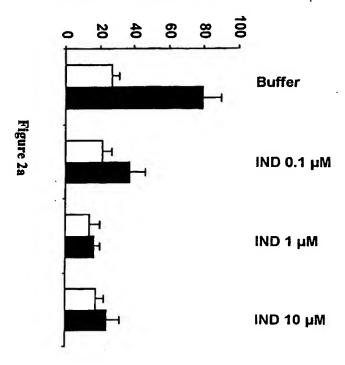
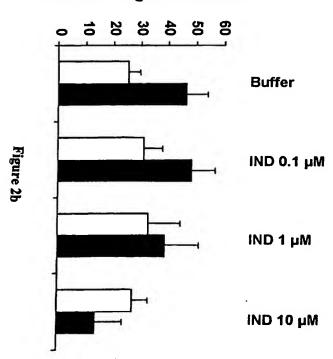
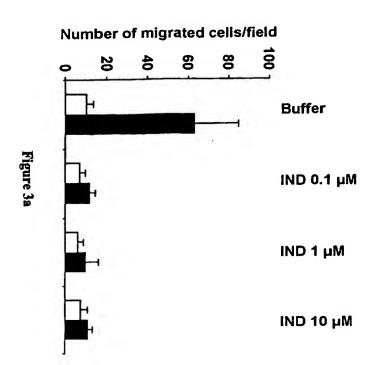


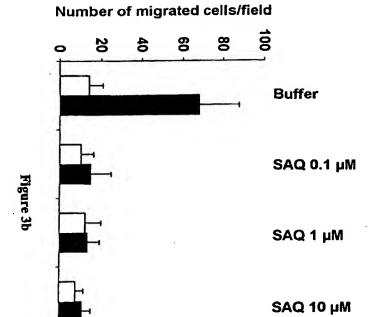
Number of migrated cells/field



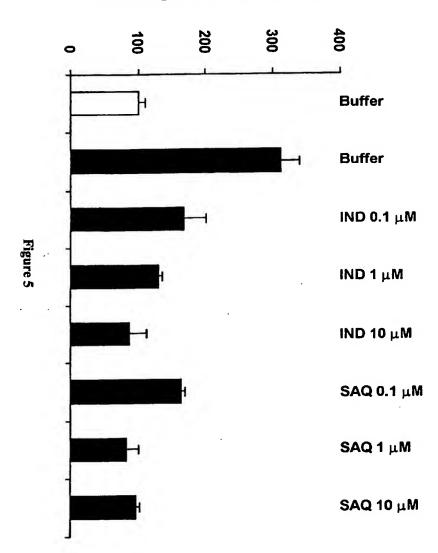
Number of migrated cells/field



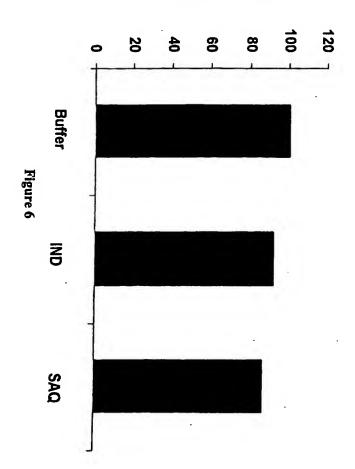




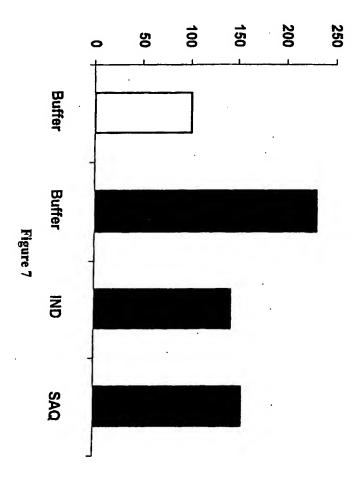
Percentage of invaded cells/field

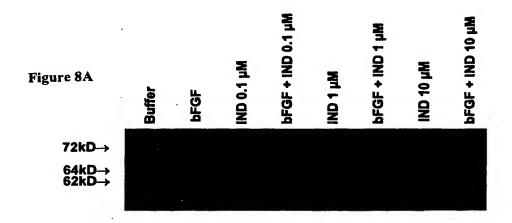


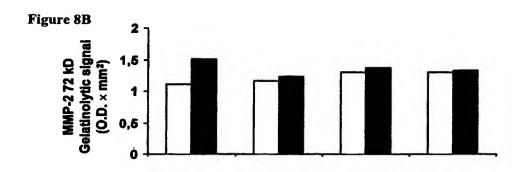
Percentage of cell growth

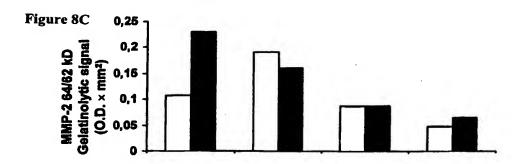


Percentage of invaded cells/field

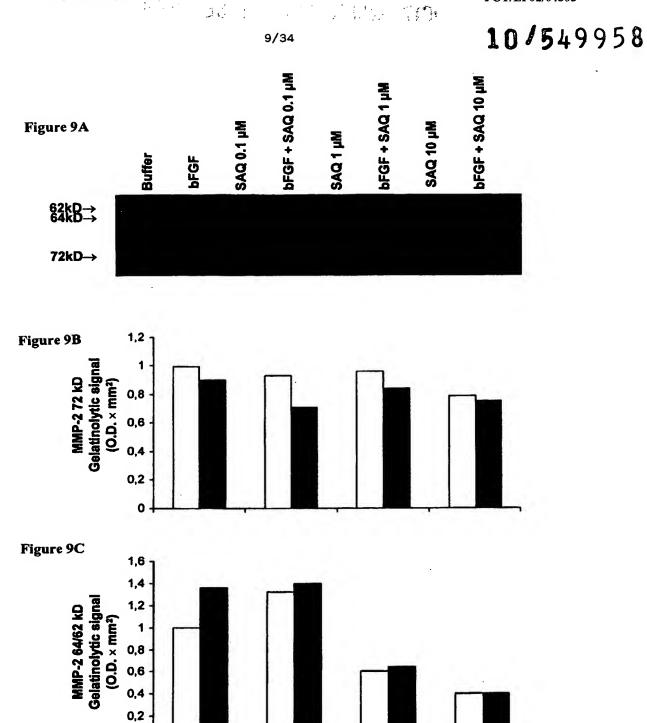


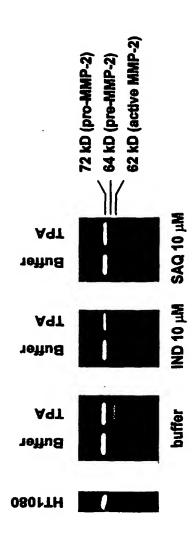






0





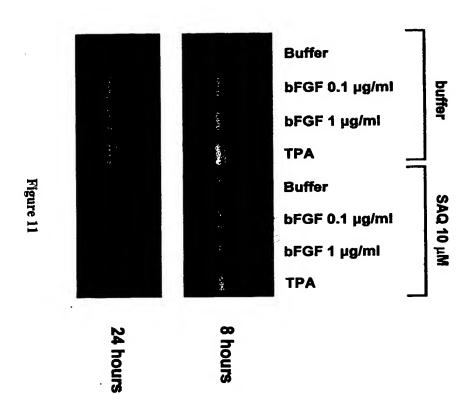


Figure 12(1)a



Figure 12(1)b

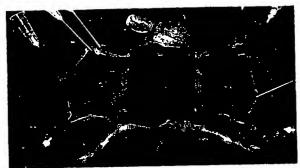


Figure 12(1)c



Figure 12(1)d



Figure 12(2)a



Figure 12(2)c

Figure 12(2)b

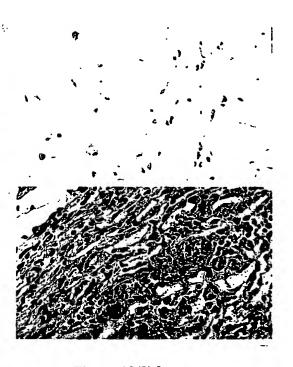


Figure 12(2)d

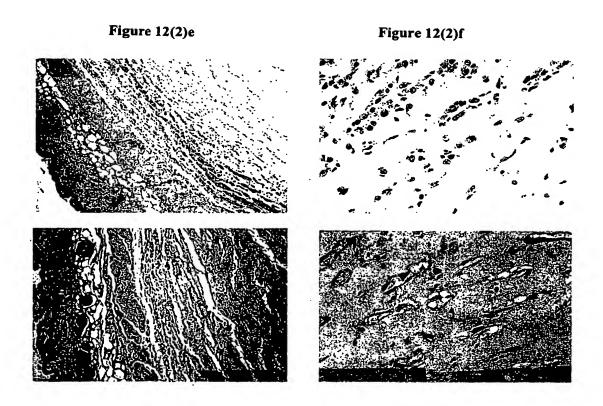
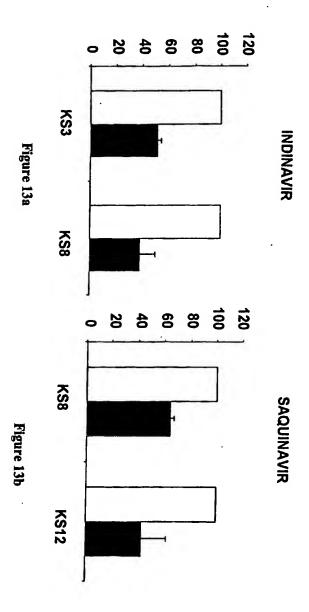
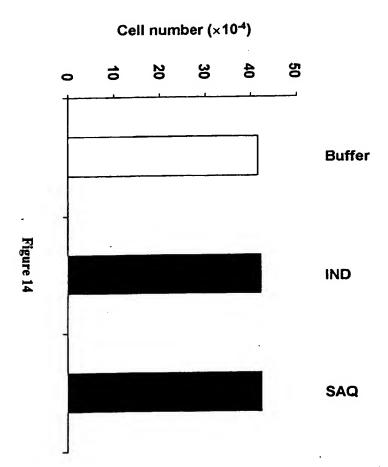


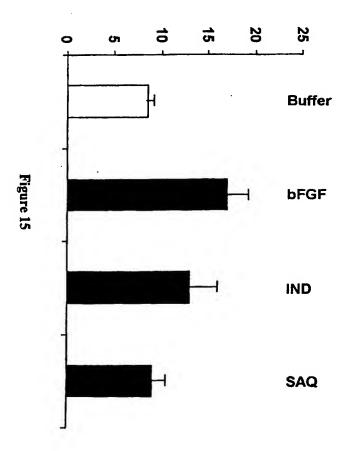
Figure 12(2)g

Figure 12(2)h.

Percentage of cell invasion

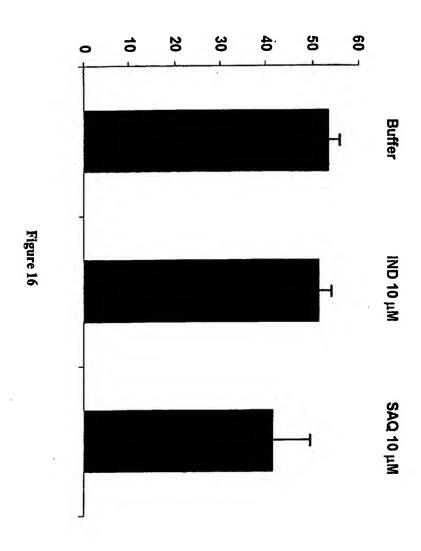


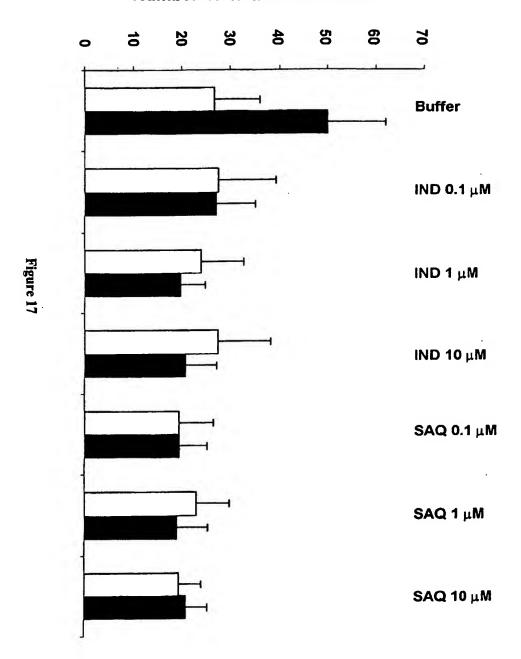




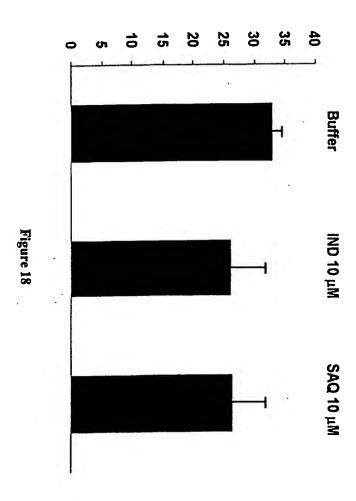
2000; 1900 18/34 1 Dept. 18/34 1.

Cell number (×10⁻⁴)

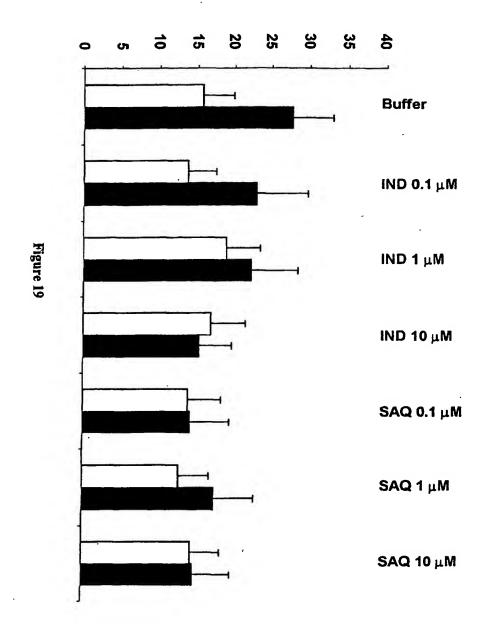




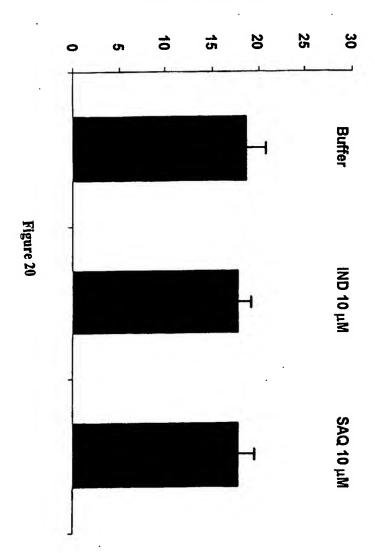
Cell number (×10⁻⁴)



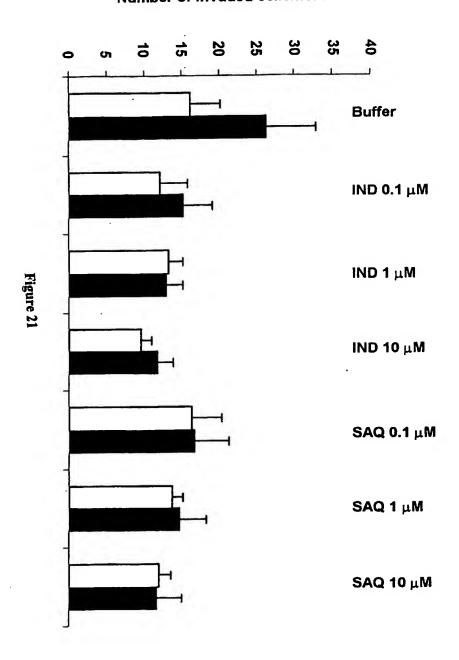
10/549958

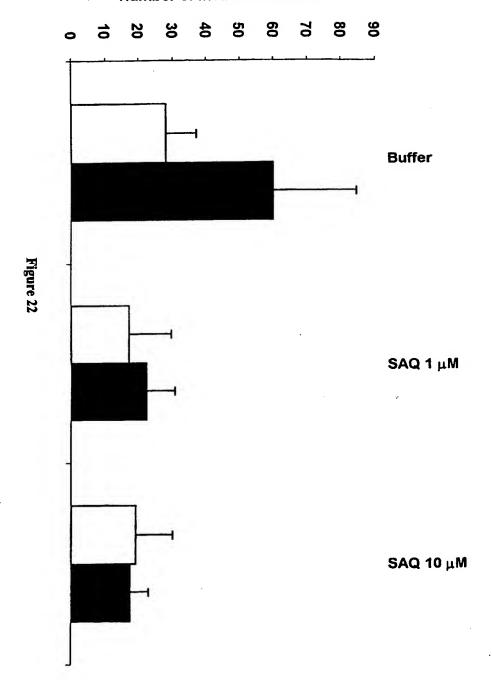


Cell number (×10⁻⁴)



Number of invaded cells/field





25/34

Figure 23a



Figure 23c

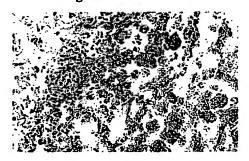


Figure 23e



Figure 23b



Figure 23d

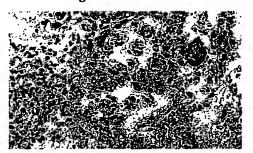
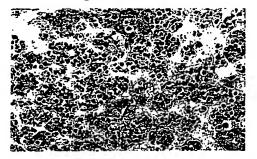
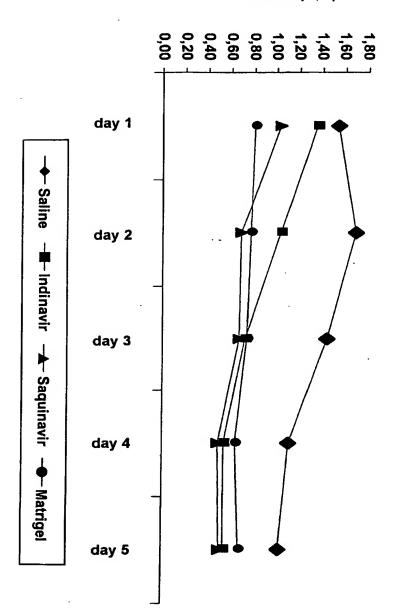


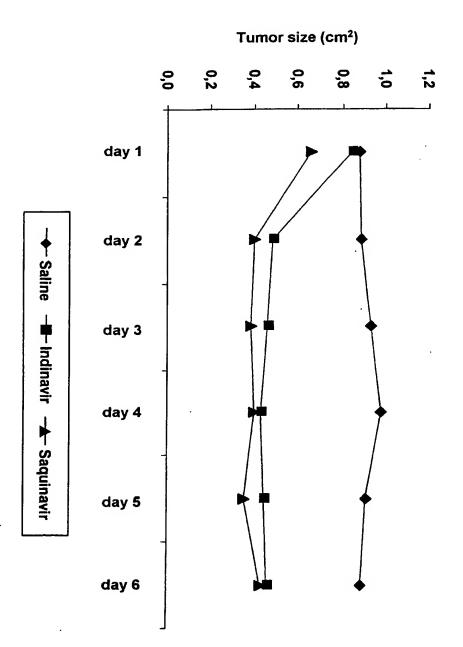
Figure 23f

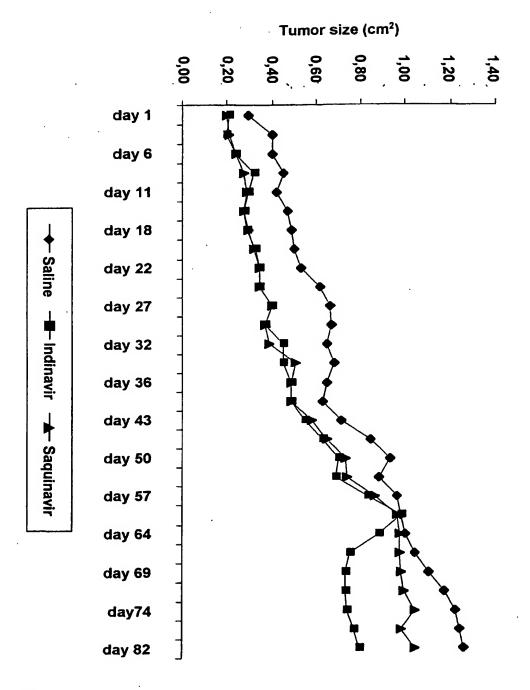


Lesion size (cm²)



27/34 (1)





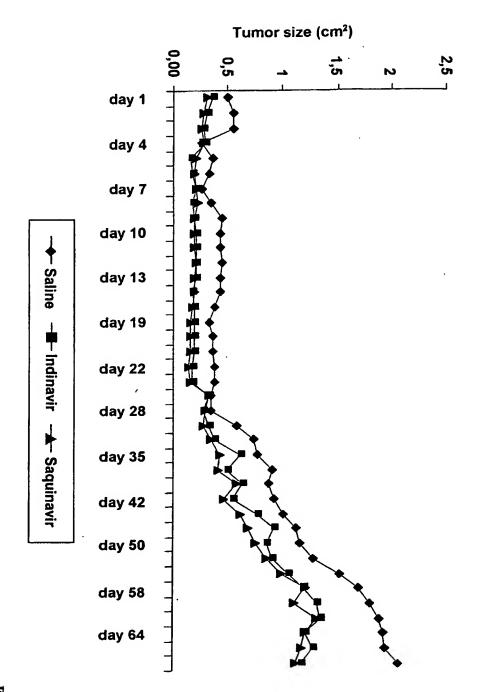


Figure 27

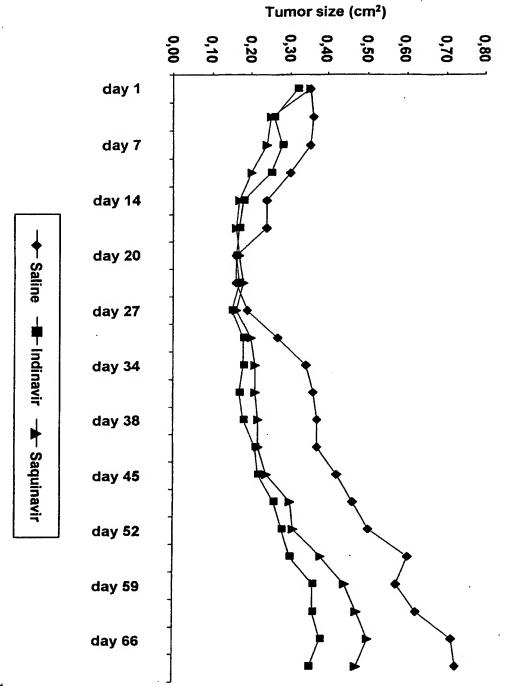
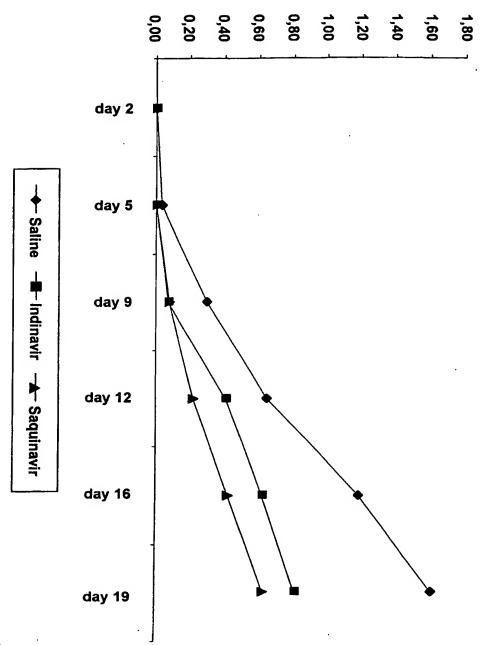
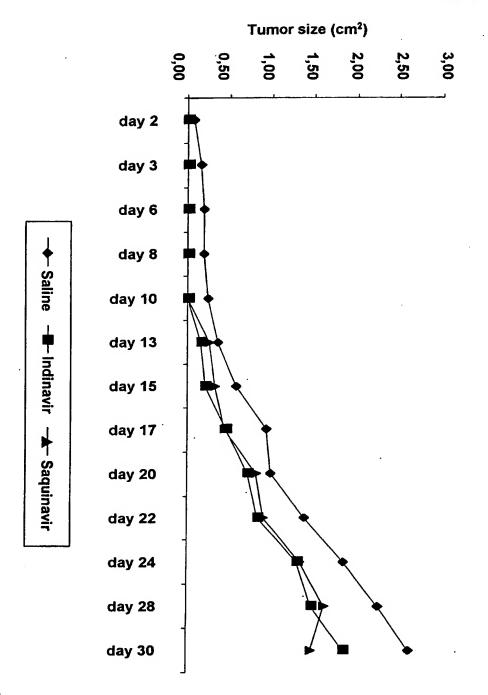


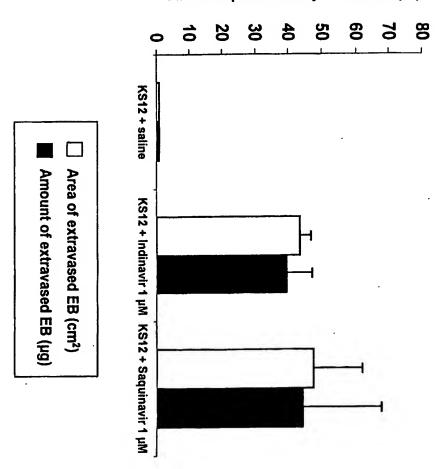
Figure 28



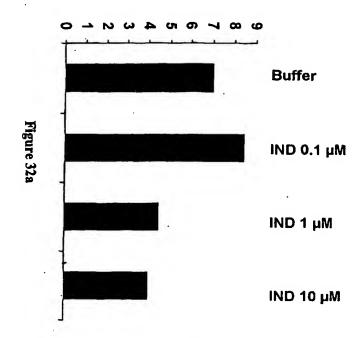




Vascular permeability inhibition (%)



pg/ml (× 10⁻³)



pg/ml (× 10⁻³)

